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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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MAY 19 2006

PATENT & TRADEMARK OFFICE

Complete if Known

Application Number	09/924,956
Filing Date	August 8, 2001
First Named Inventor	Simonson, Dana
Group Art Unit	2661 2616
Examiner Name	Phan, Tri

Sheet 1 of 2

Attorney Docket No: 550.199US1

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T ²
TP	EP-0951198	10/20/1999	Ansari, F., et al.	—
TP	JP-2000032007	01/28/2000	Ansari, F., et al.	—
TP	JP-2001024703	01/26/2001	Tsukada, K.	—

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TP	4	"Information technology - Telecommunications and information exchange between systems - High-level data link control (HDLC) procedures - Elements of procedures pp. 1-45, (1991)", <u>International Standard - ISO/IEC 4335</u> , (1991),pp. 1-45	—
TP	5	"Information technology - Telecommunications and information exchange between systems - High-level data link control (HDLC) procedures - Elements of procedures. Amendment 4: Multi-selective reject option", <u>International Standard - ISO/IEC 4335</u> , (1991),pp. 1-3	—
TP	6	"Interface Between Data Terminal Equipment and Data Circuit-Terminating Equipment Employing Serial Binary Data Interchange", <u>EIA Standard-232-D</u> , Revision of EIA-232-C, (January 1987),pp. 1-46	—
TP	7	"International technology - Telecommunications and information exchange between systems - High-level data link control (HDLC) procedures - Frame structure", <u>International Standard, ISO/IEC 3309</u> , (1993),pp. 1-8	—
TP	8	"Internet Protocol", <u>IETF RFC 791</u> , (1981),pp. 1-37	—
TP	4	"Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications", <u>IEEE Standard for Information technology 802.3</u> , (2000),pp. 1-1515	—
TP	10	"Project 25 FDMA Common Air Interface New Technology Standards Project Digital Radio Technical Standards", <u>ANSI/TIA/EIA-102.BAAA</u> , (1998),pp. 1-94	—
TP	11	"Telecommunications and information exchange between systems-Local and metropolitan area networks-Specific requirements, Part 2: Logical Link Control", <u>IEEE Standard for Information technology, ANSI/IEEE Std. 802.2</u> , (1998),pp. 1-239	—
TP	12	"TIA/EIA Telecommunications Systems Bulletin, APCO Project 25, System and Standards Definition", <u>TSB102-A (Revision of TSB102)</u> , (1995),pp. 1-74, A-1-C-12	—
TP	13	"Transmission Control Protocol", <u>RFC 793, DARPA Internet Program Protocol Specification</u> , (1981),pp. 1-46	—
TP	14	"User Datagram Protocol", <u>RFC 768</u> , (1980),pp. 1-3	—

EXAMINER /Tri Phan/

DATE CONSIDERED 06/21/2006

Substitute Disclosure Statement Form (PTO-1440)

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached

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TP	15	SCHULZRINNE, et al., "RTP: A Transport Protocol for Real-Time Applications", IETF RFC 1889, (1996), pp. 1-75	—

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